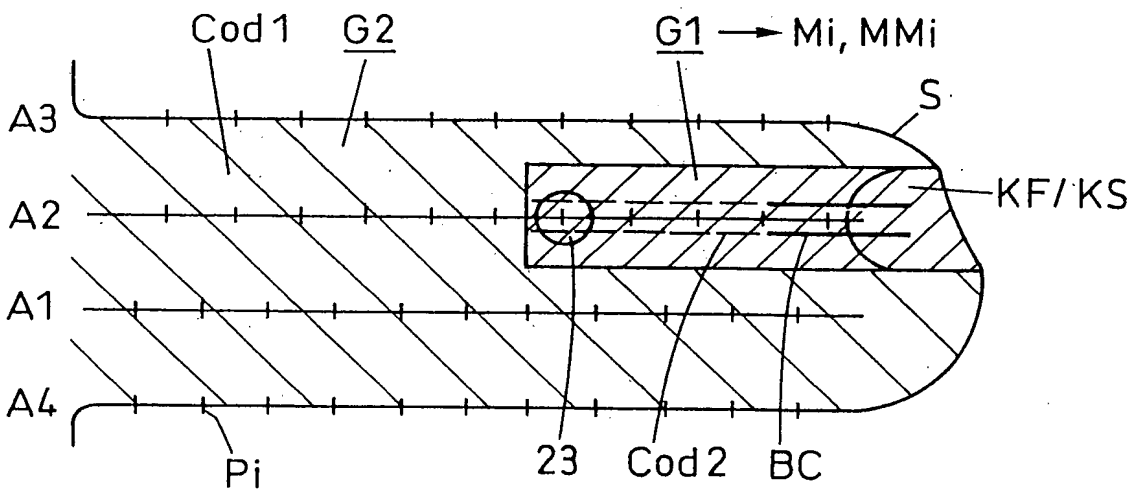
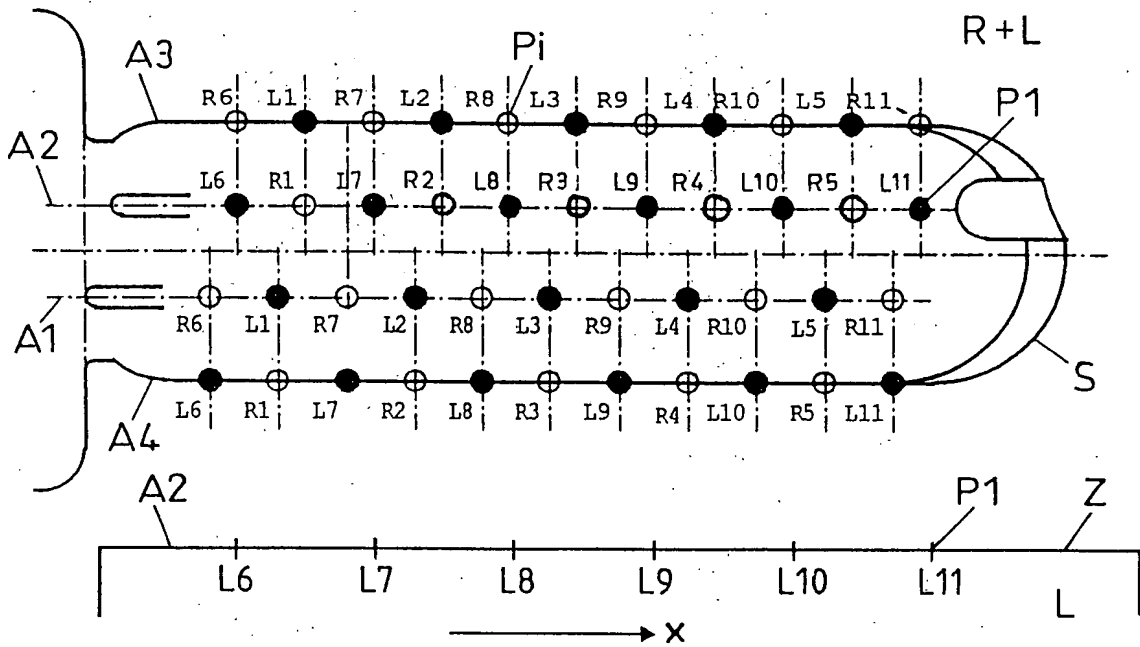


1/14



2/14

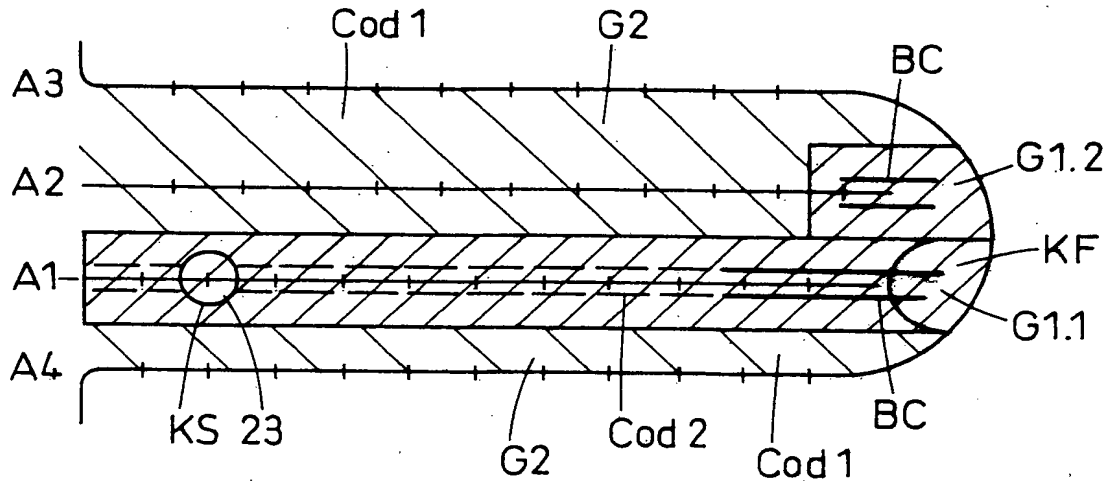


FIG. 1c

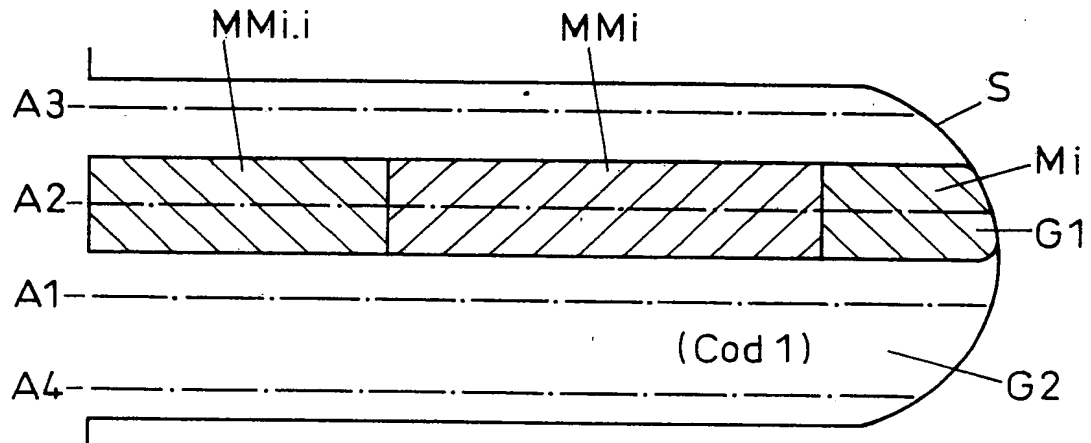
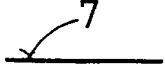


FIG. 1d



4/14

B4 —	C4 —	$t_c = 0$		$t_b = 0$	B3 = 0
B3 —	C3 —	0.35			
B2 —	C2 —	0.70		0.55	B2
B1 —	C1 —	1.05		1.05	B1


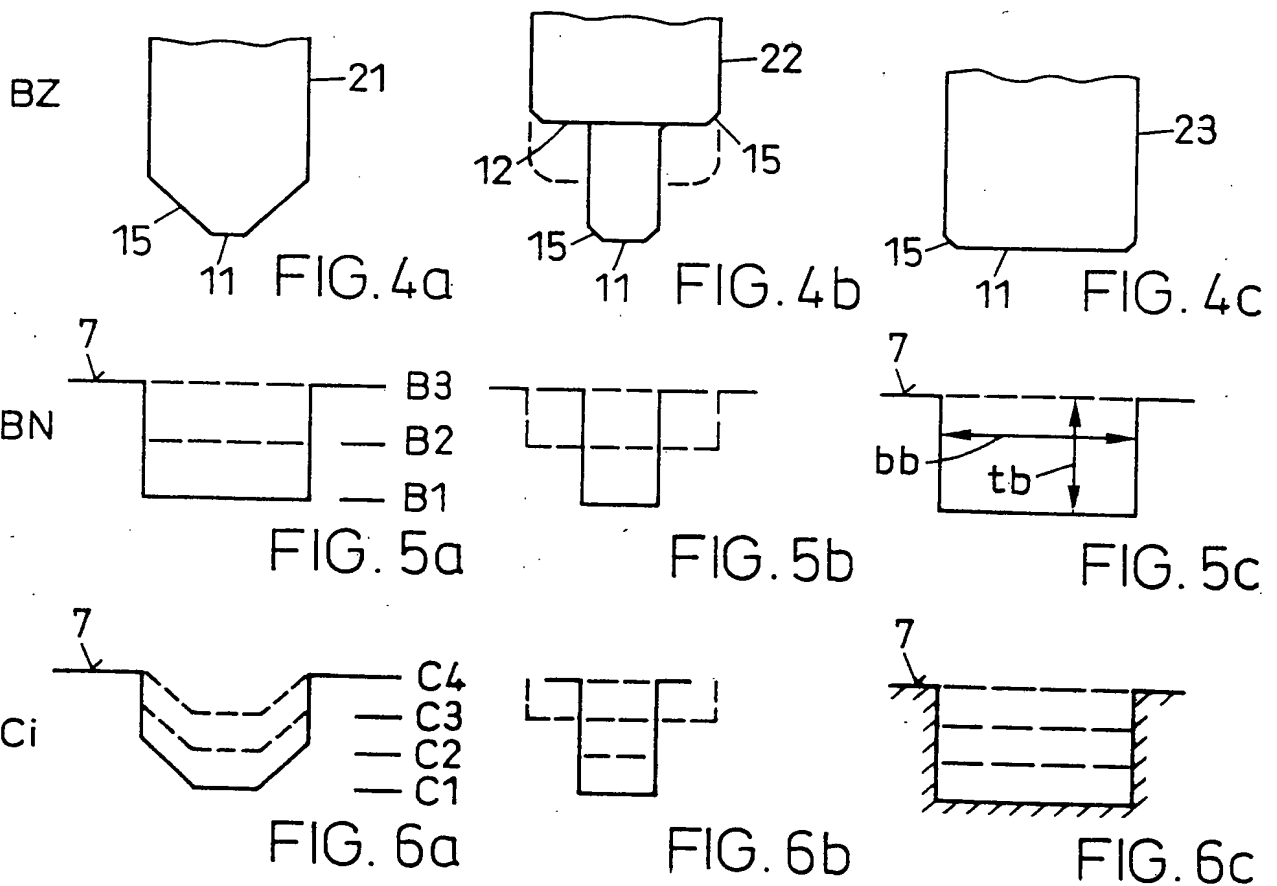
	$t_c = 0$		$t_b = 0$	
C5				B4 = 0
C4	0.3		0.4	B3 → C3, C2, C1
C3	0.6			
C2	0.9		0.8	B2 → C2, C1
C1	1.2		1.2	B1 → C1

FIG. 3



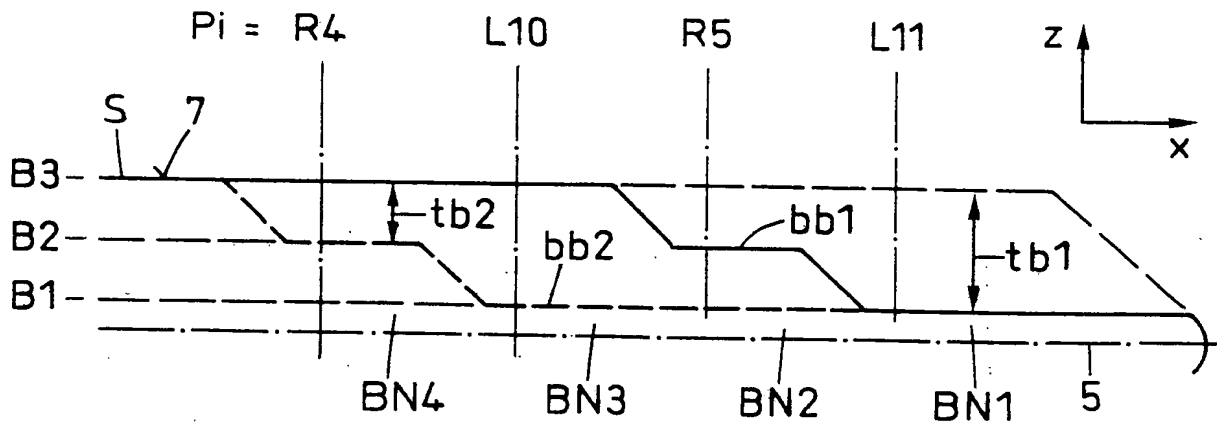


FIG. 7a

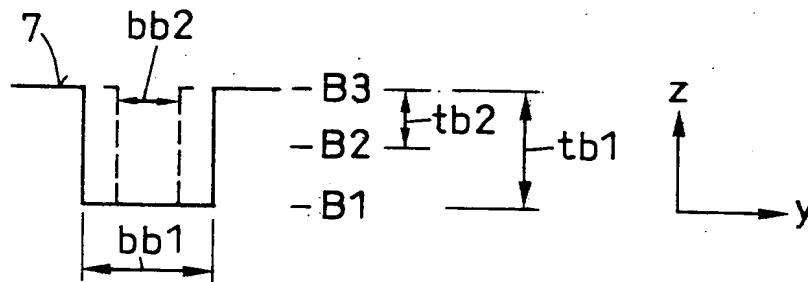


FIG. 7b

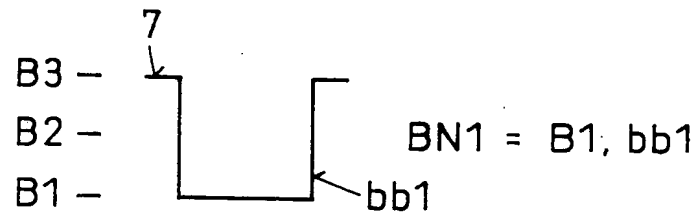
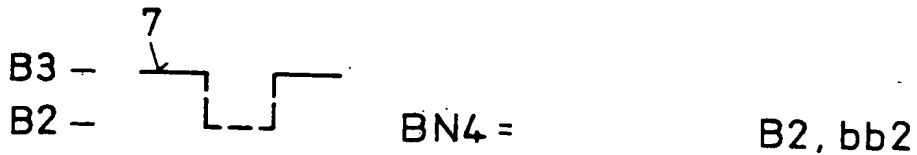
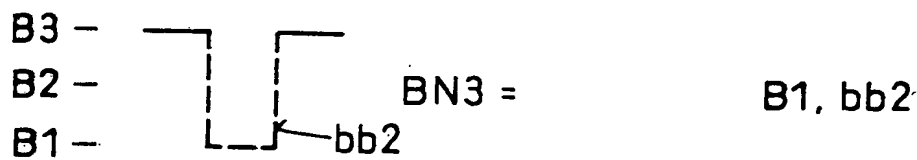
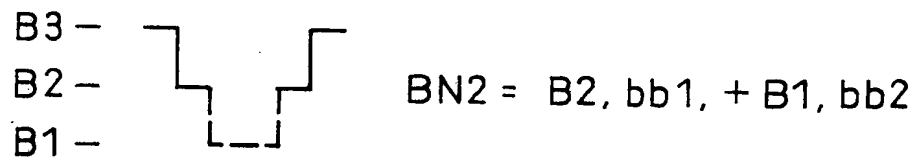
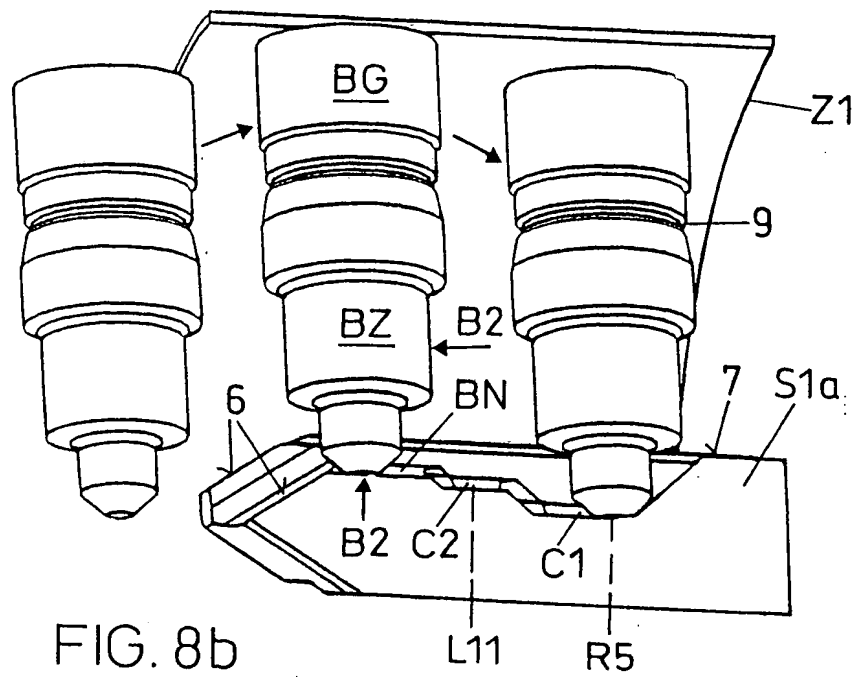
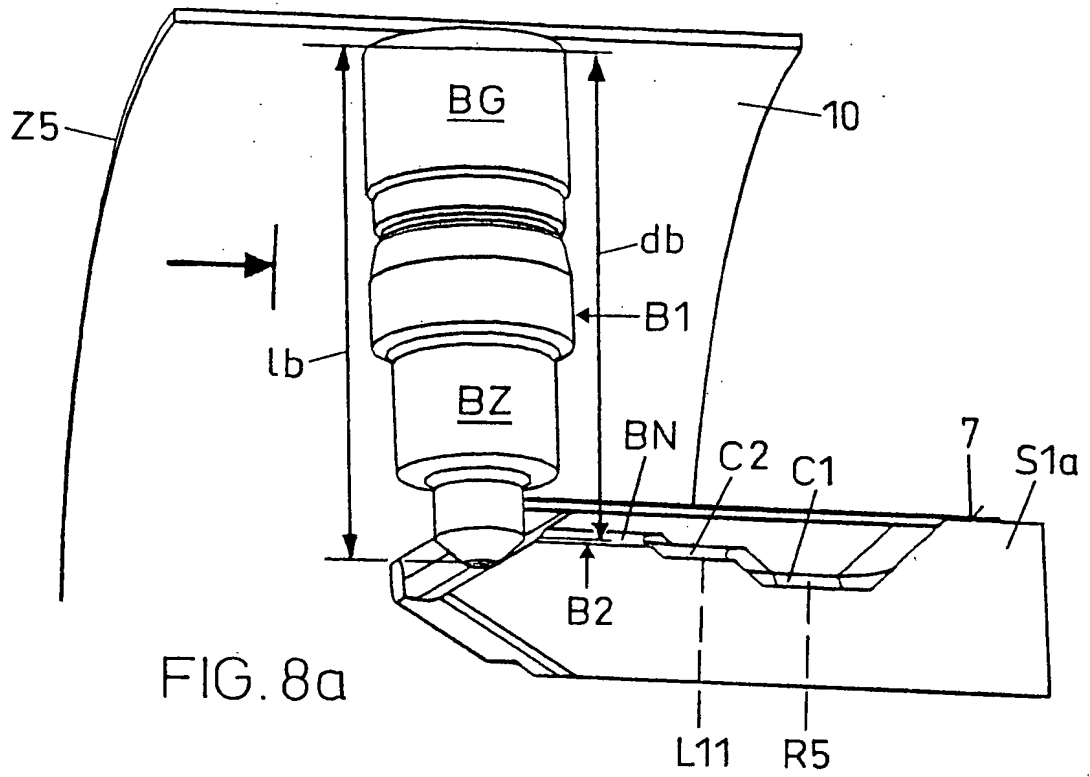


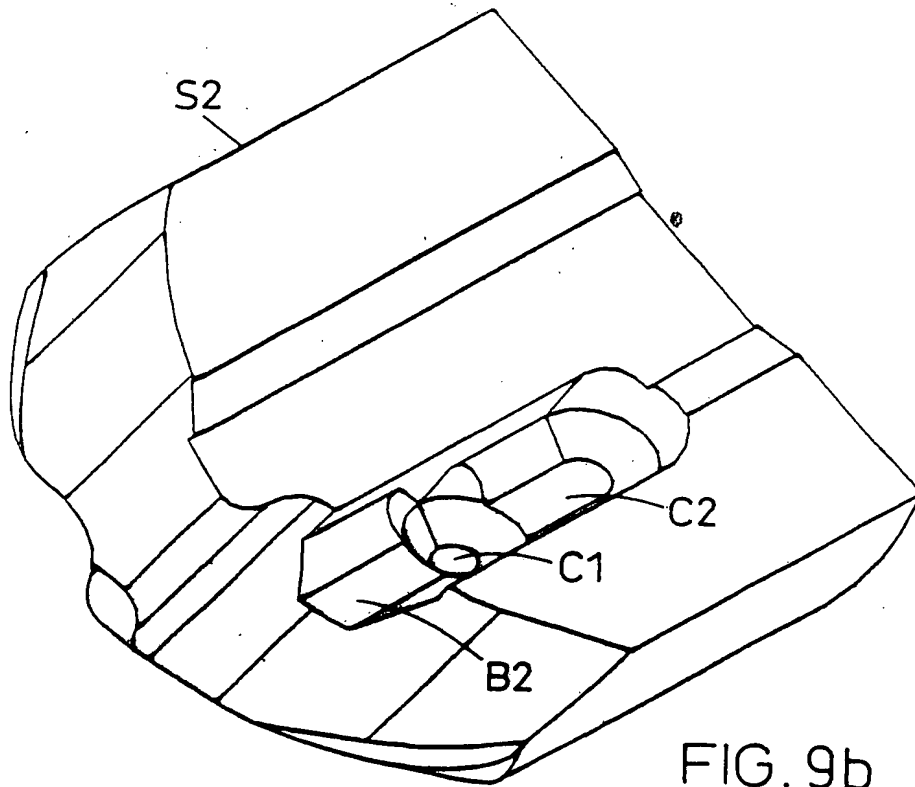
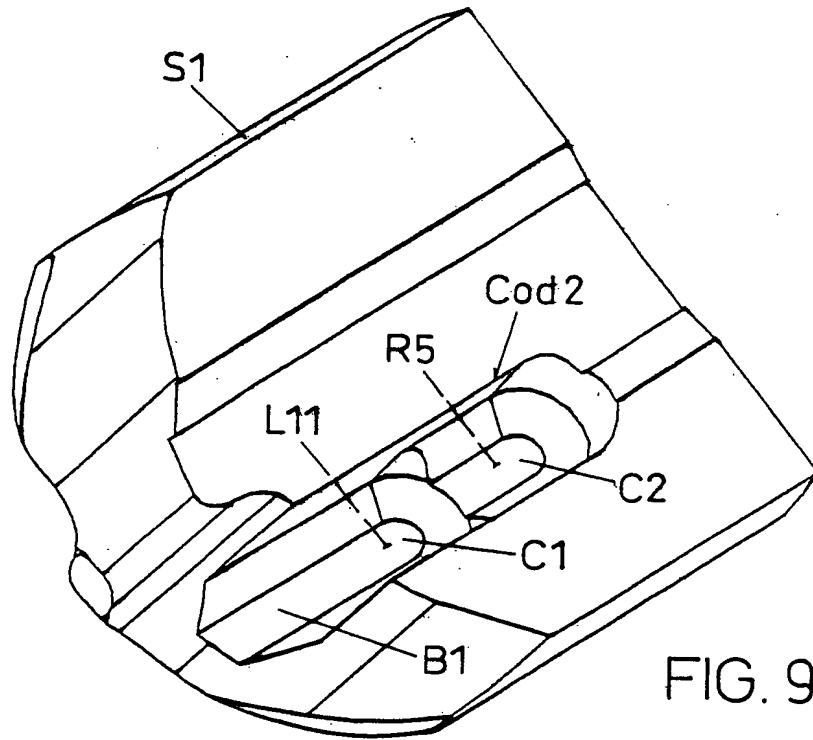
FIG. 7c



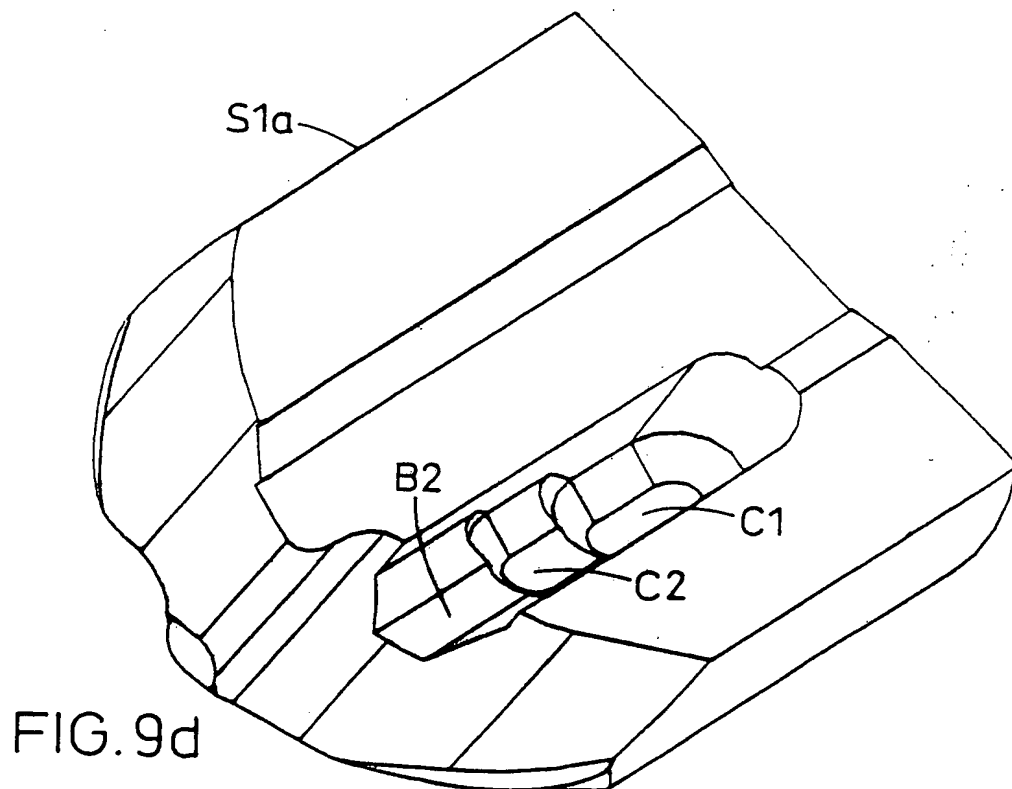
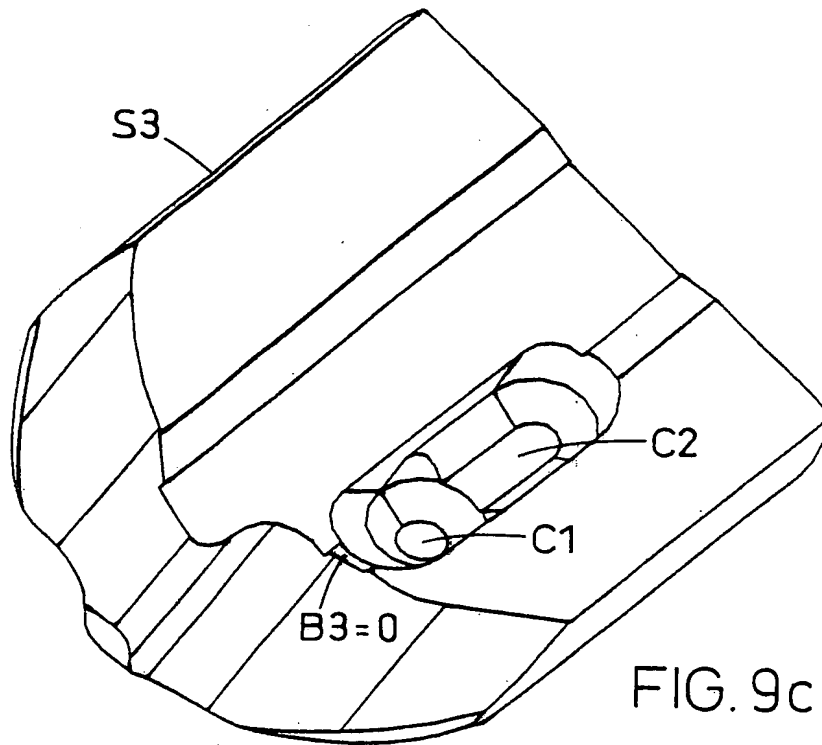
6/14



7/14



8/14





9/14

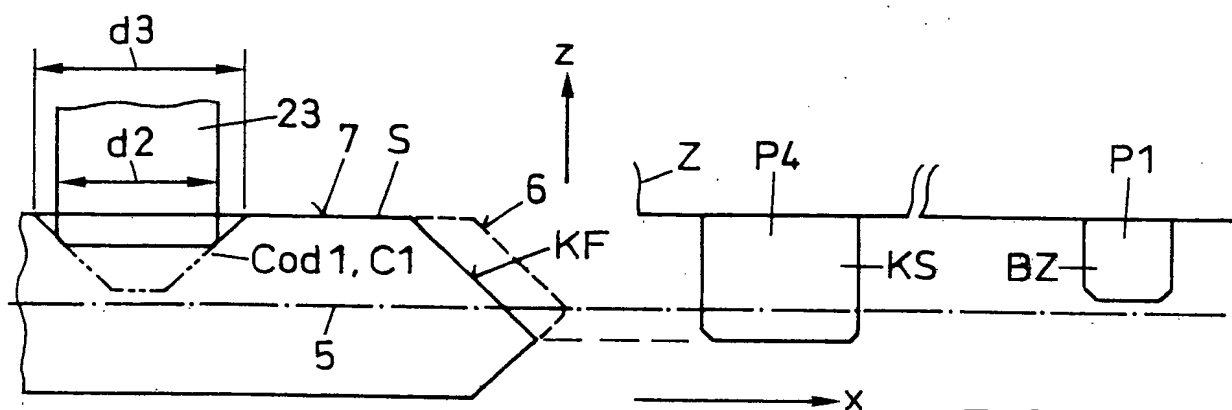


FIG. 10

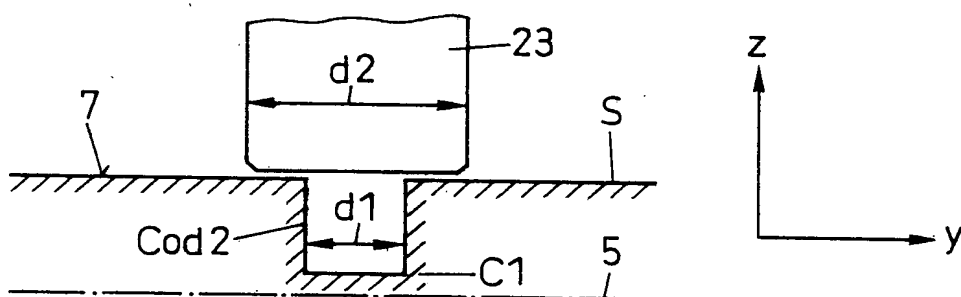


FIG. 11a

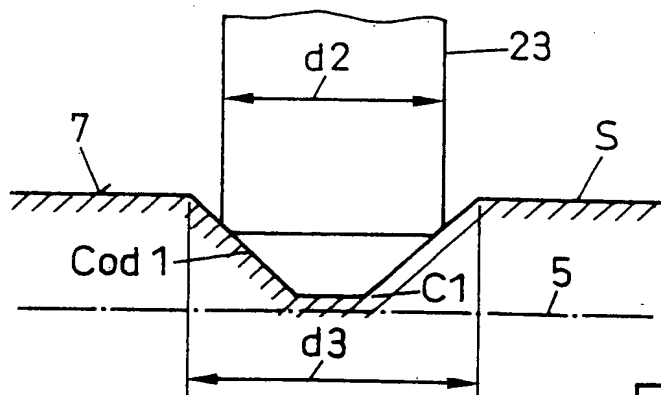


FIG. 11b

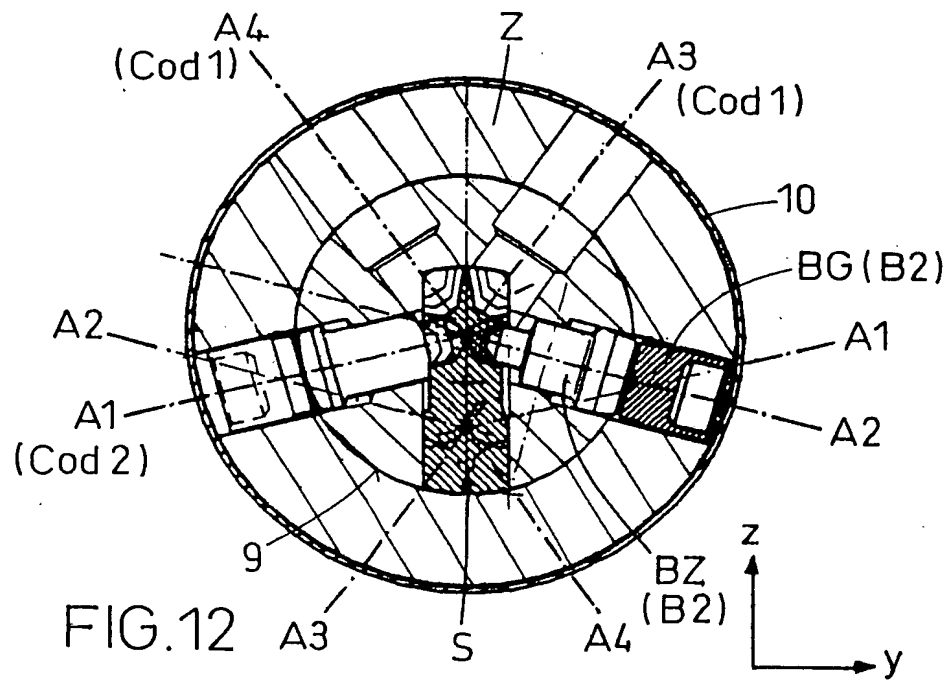


FIG.12

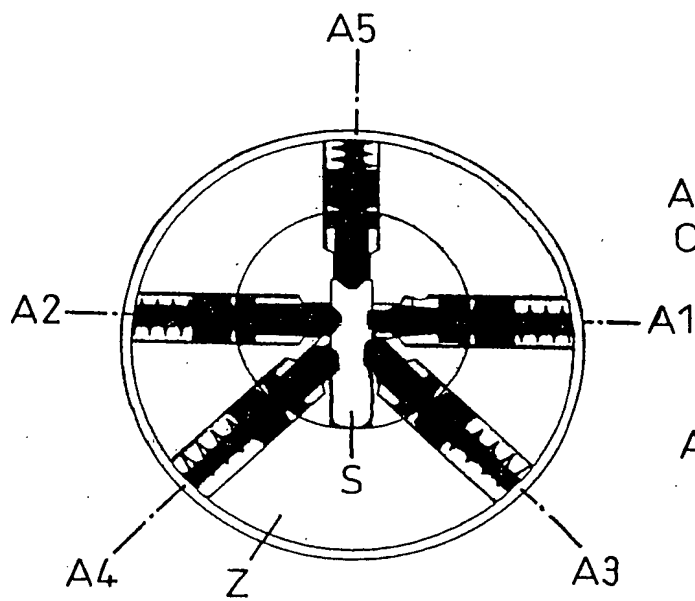


FIG. 13a

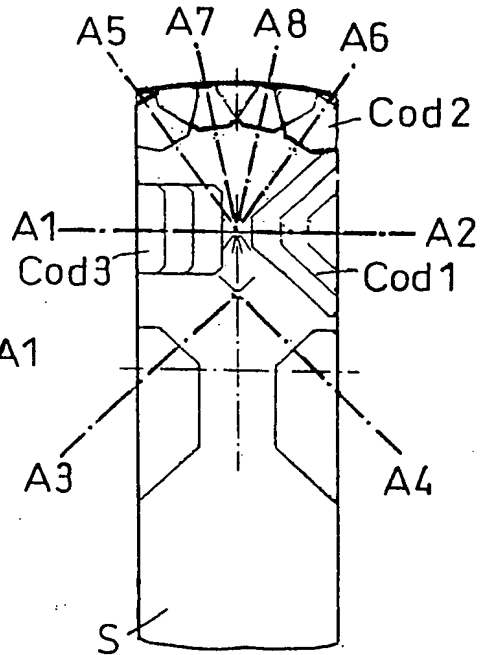


FIG. 13b

11 / 14

12/14

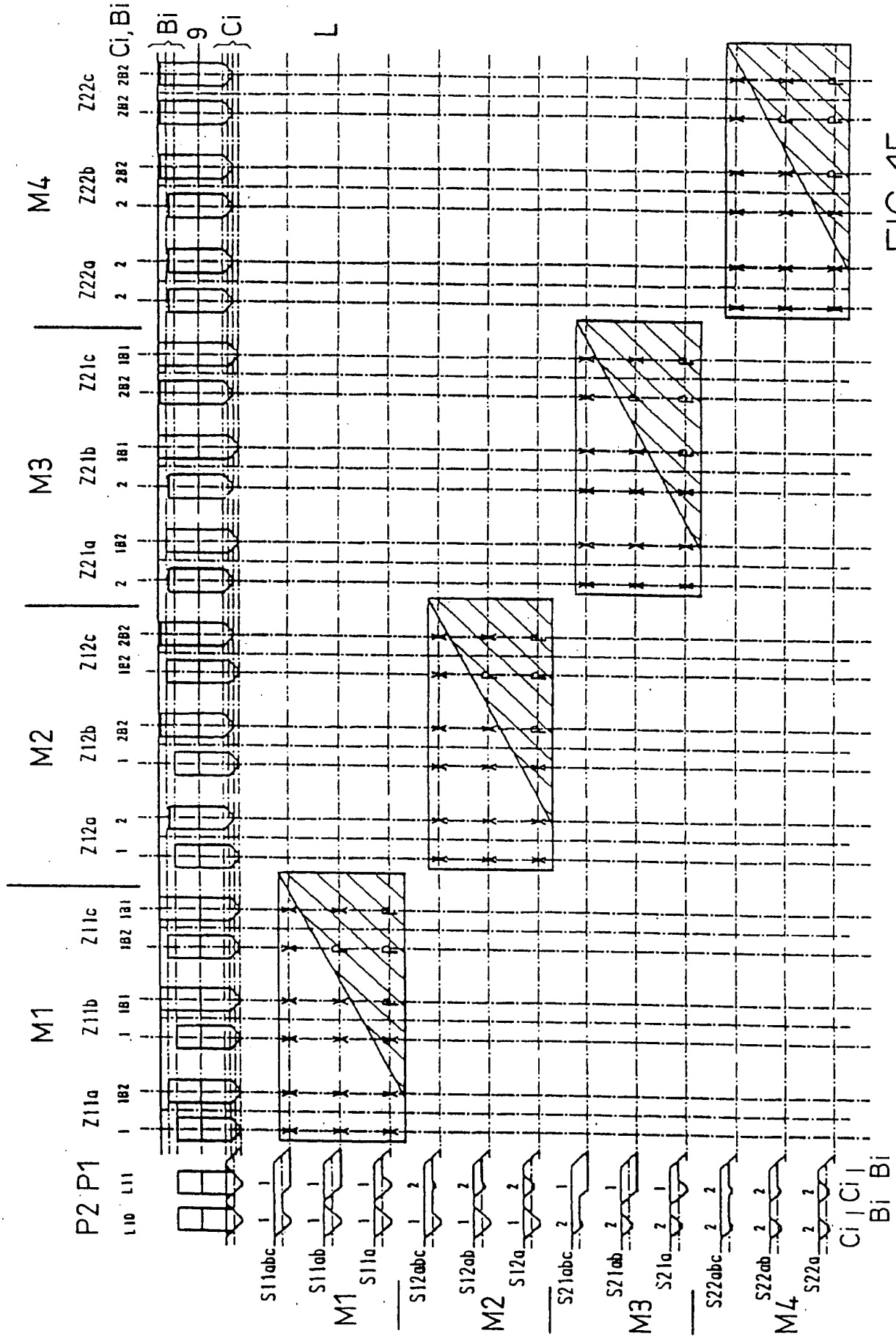


FIG. 15

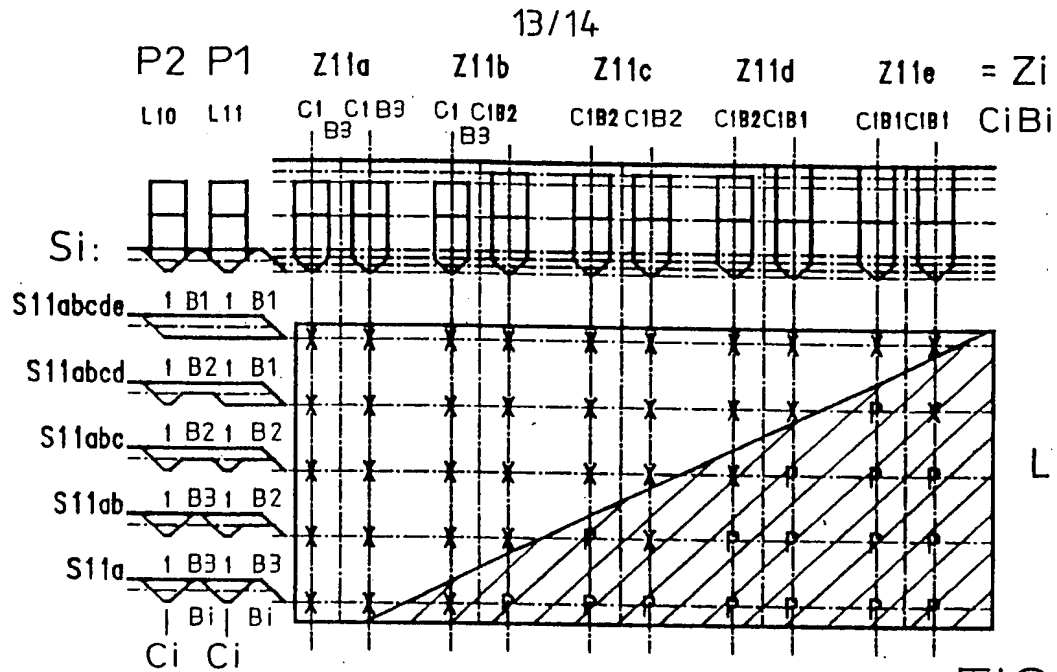


FIG.16

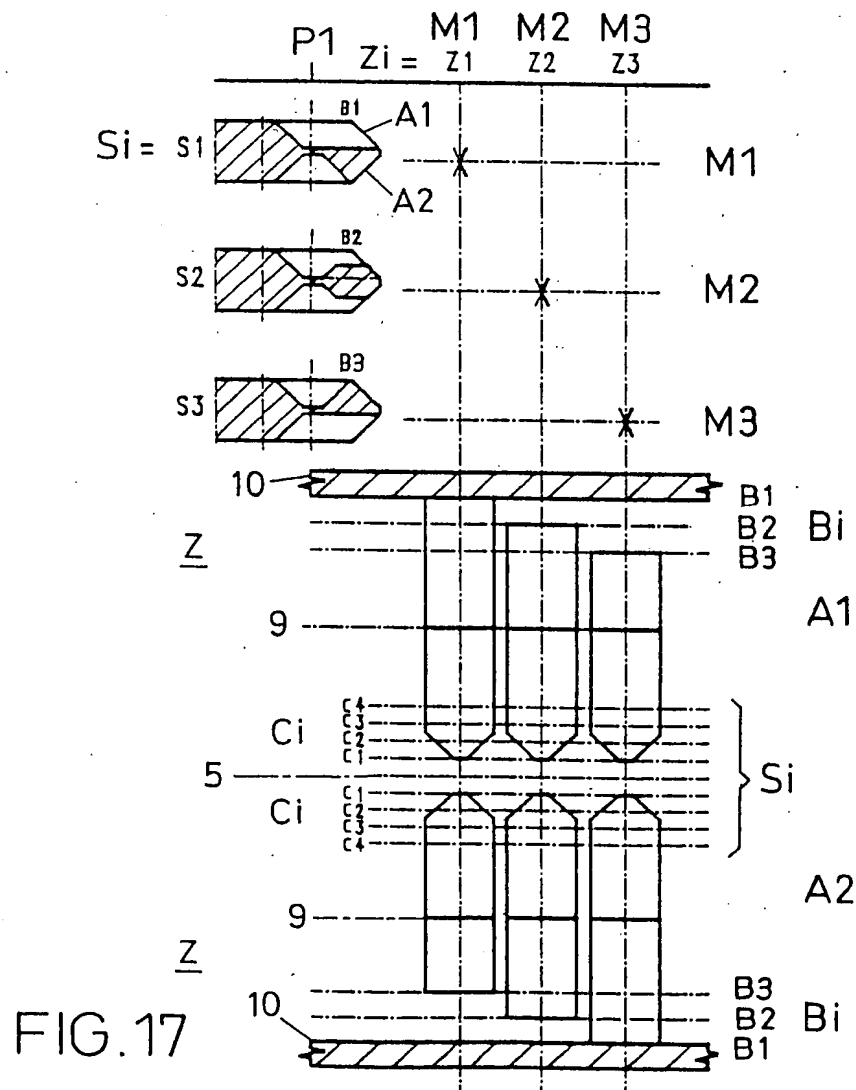


FIG.17

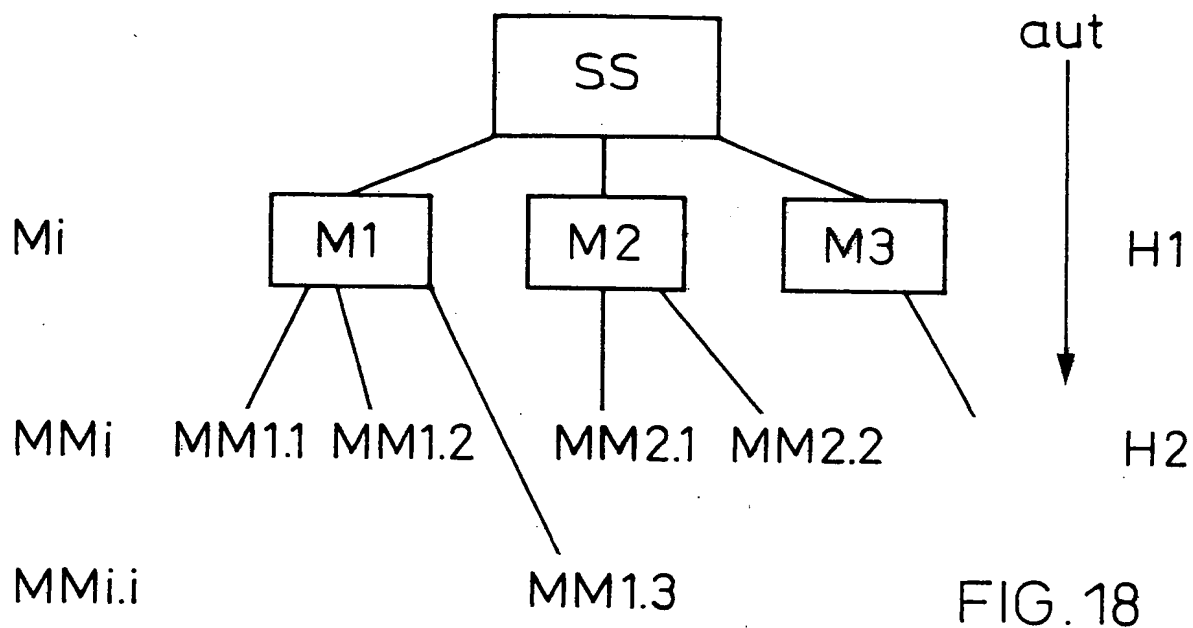


FIG. 18

	H	G	Vi	
HS	H1	G1	Cod 2, Cod 3 BC, KF / KS, 23	aut
	H1/2	G1/2	23, Cod 2	
	H2	G2	Cod 1	

FIG. 19